



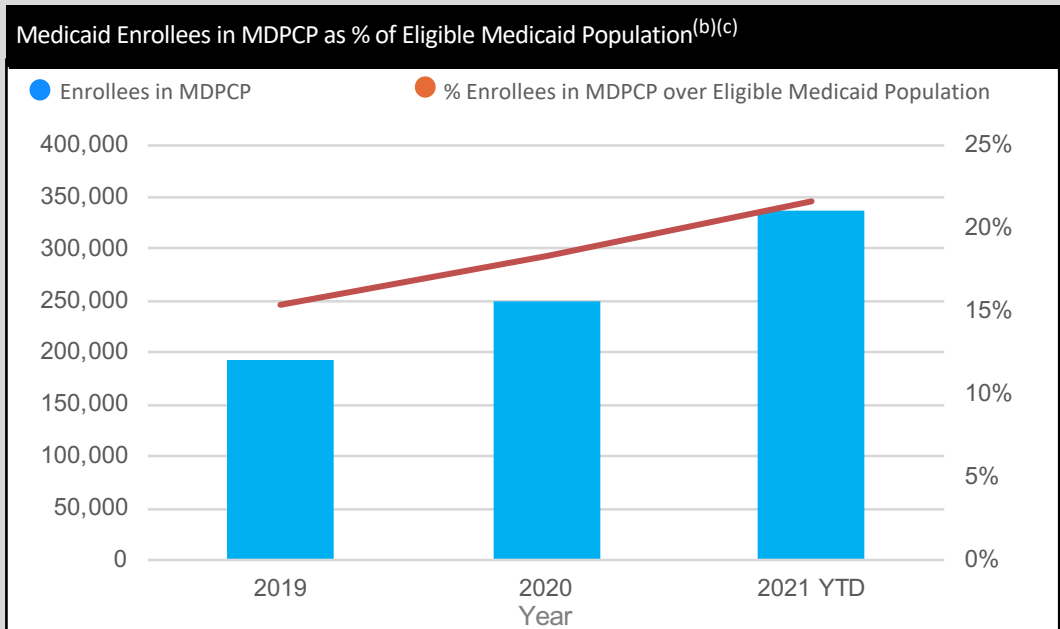
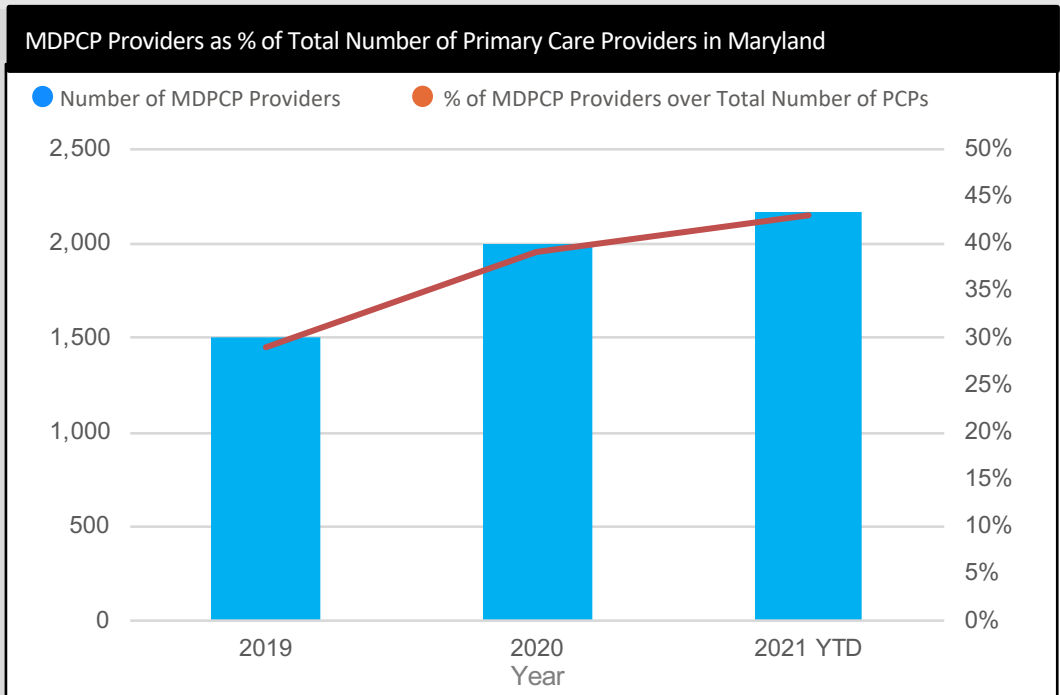
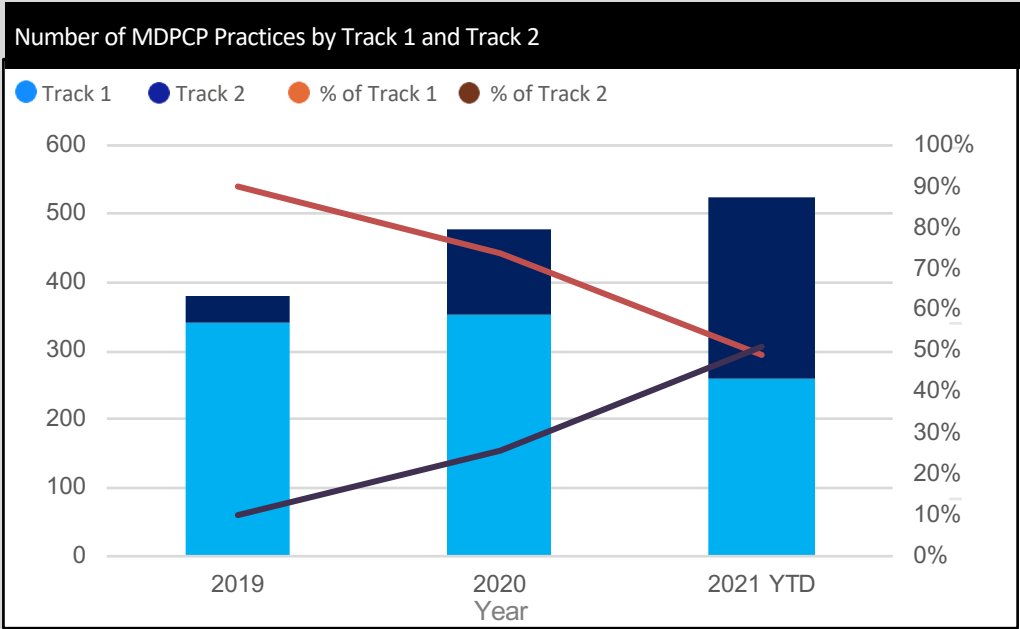
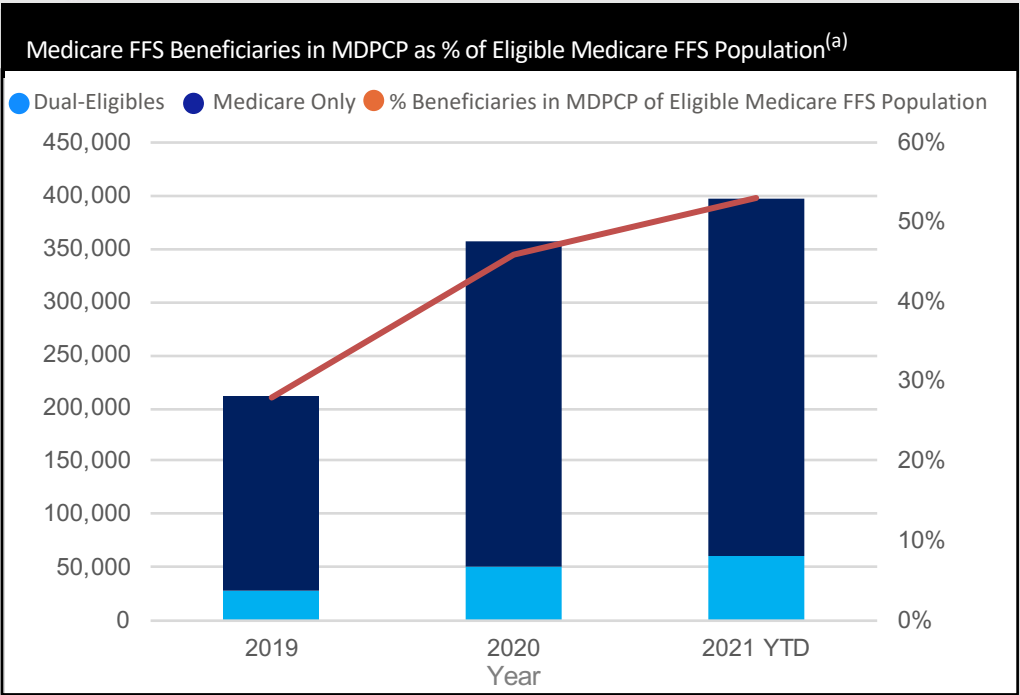
# Maryland Primary Care Program Report

## Summary

Reporting Period: January 2019 – November 27<sup>th</sup> 2021<sup>(a)</sup>

| Statewide Statistics Current Year  |
|--|
| 396,650 <sup>(c)</sup><br>Medicare Benes in MDPCP (+11% vs Prior Year End)     |
| 385,685 <sup>(d)</sup><br>Medicaid Enrollees in MDPCP (+55% vs Prior Year End) |
| 61,558<br>Total Dual Eligibles (+22% vs Prior Year End)                        |
| 259<br>Total Track 1 Practices (-94 vs Prior Year End)                         |
| 266<br>Total Track 2 Practices (+143 vs Prior Year End)                        |
| 525<br>Total Practices (+10% vs Prior Year End)                                |
| 2,166<br>Total Providers (+8% vs Prior Year End)                               |

(a) Data are through June 2021.  
(b) Reporting period for all Medicare and Medicaid data are from 2019 to September 2021.  
(c) Including Dually Eligible Beneficiaries in MDPCP.  
(d) Medicaid enrollees in MDPCP are Medicaid enrollees who received or are receiving MDPCP services. Dually eligible individuals are excluded.



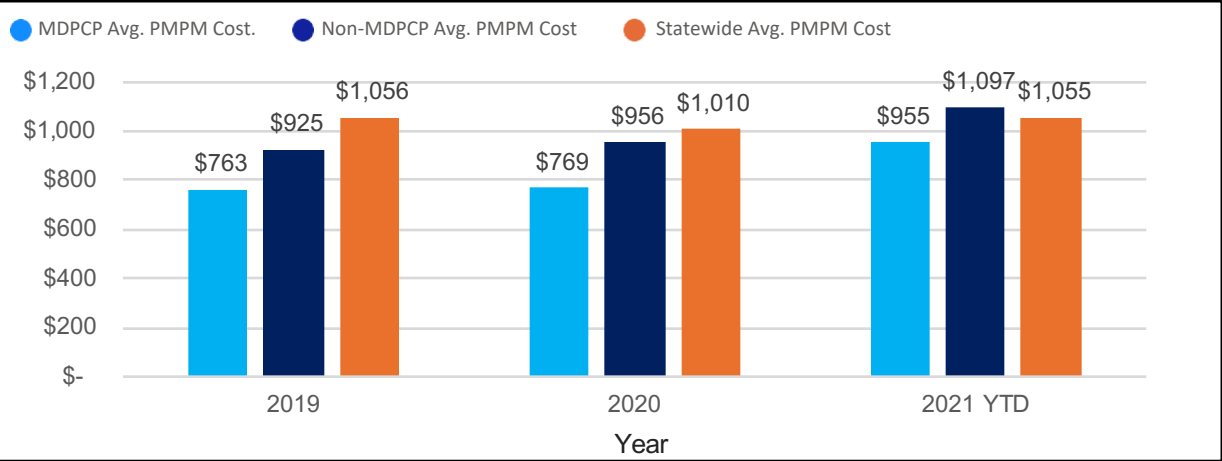


# Maryland Primary Care Program Report

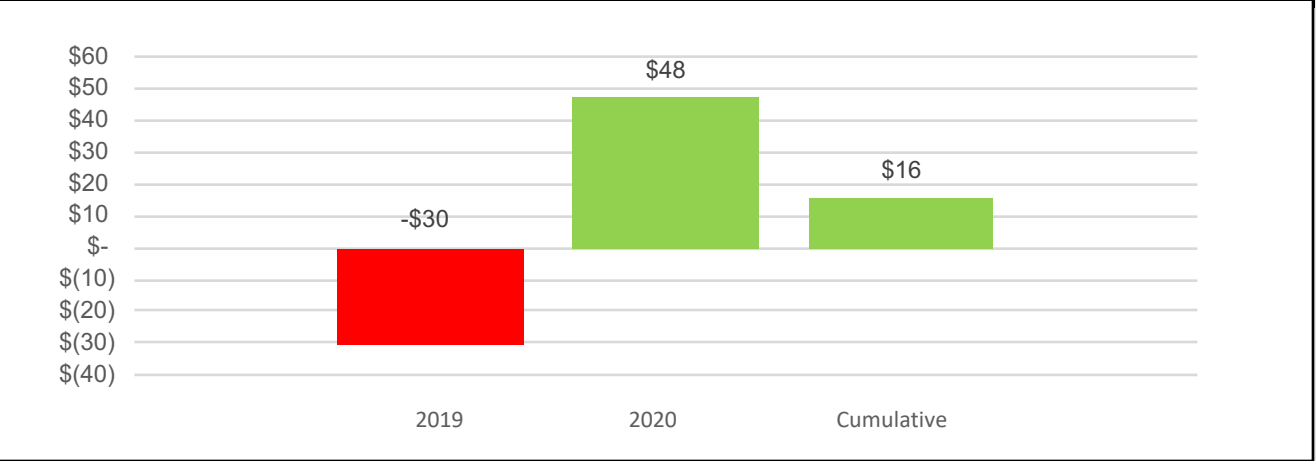
## Cost Savings and COVID-19 Statistics

Reporting Period: January 2019 – November 27<sup>th</sup>, 2021

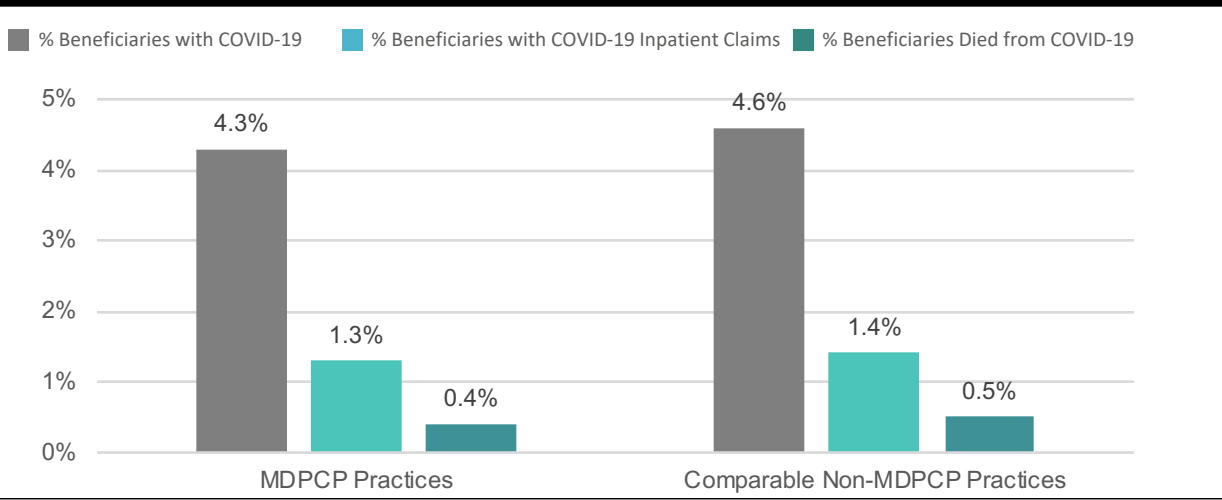
Medicare Average PMPM Cost for MDPCP, Comparable Non-MDPCP, and All Practices Statewide <sup>(a) (e)</sup>



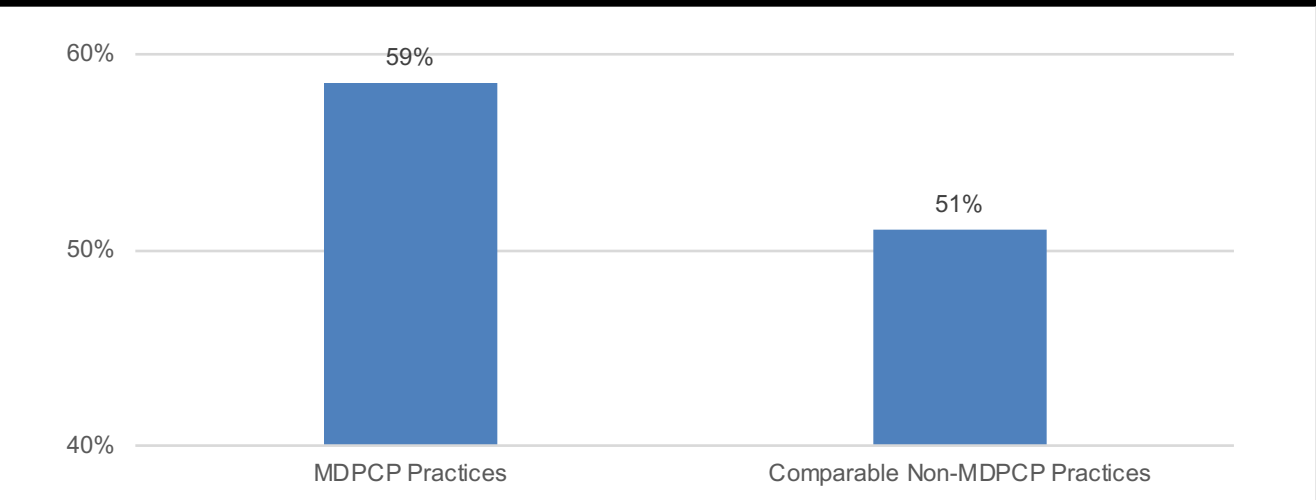
HSCRC Difference-of-Differences in Costs (Cost Savings in Millions) <sup>(b)(f)</sup>



Percent of Medicare FFS COVID-19 Cases, Inpatient Claims, and Death Rates for MDPCP for Comparable Non-MDPCP <sup>(c)</sup>



Percent of COVID-19 Medicare FFS Beneficiaries with Telehealth Claims for MDPCP for Comparable Non-MDPCP <sup>(d)</sup>



(a) Comparable Non-MDPCP practices represent primary care practices that do not participate in the MDPCP program but serve patients that are demographically comparable to those served by MDPCP practices.

(b) These data represent cost savings calculated by HSCRC (after care management fees) that can be attributed directly to MDPCP.

(c) The difference in rates are statistically significant at the 5% level. More information can be found here: <https://www.milbank.org/publications/improving-covid-19-outcomes-for-medicare-beneficiaries-a-public-health-supported-advanced-primary-care-paradigm/>

(d) Telehealth is the use of digital information and communication technologies, such as computers and mobile devices, to access health care services remotely and to manage health care.

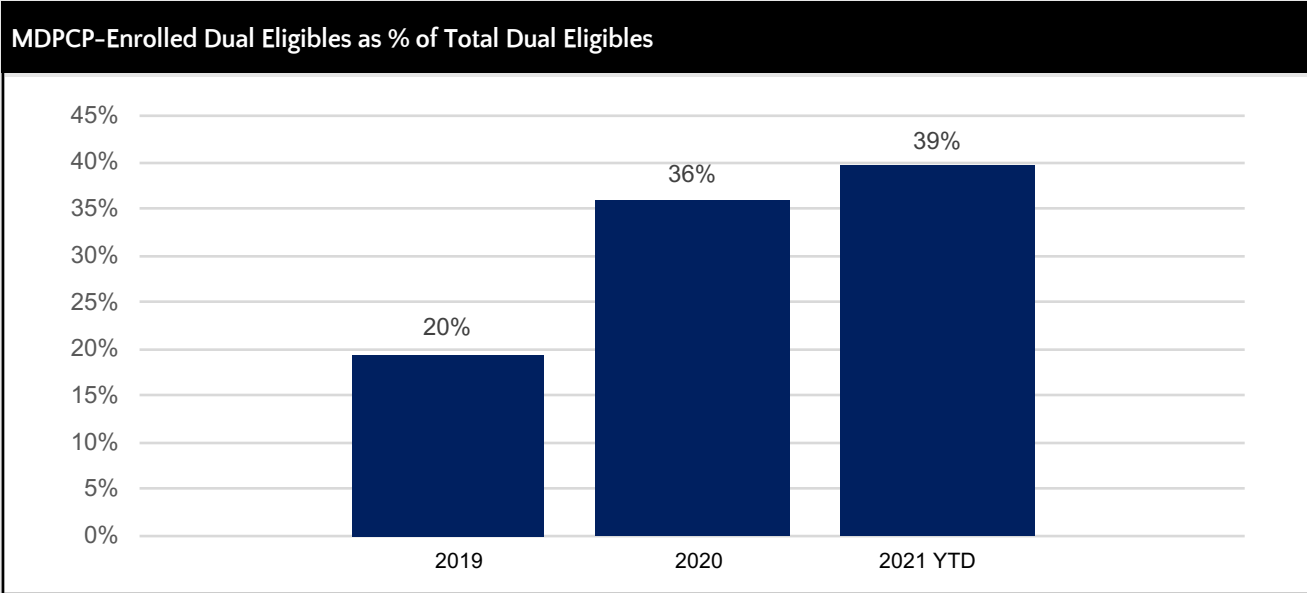
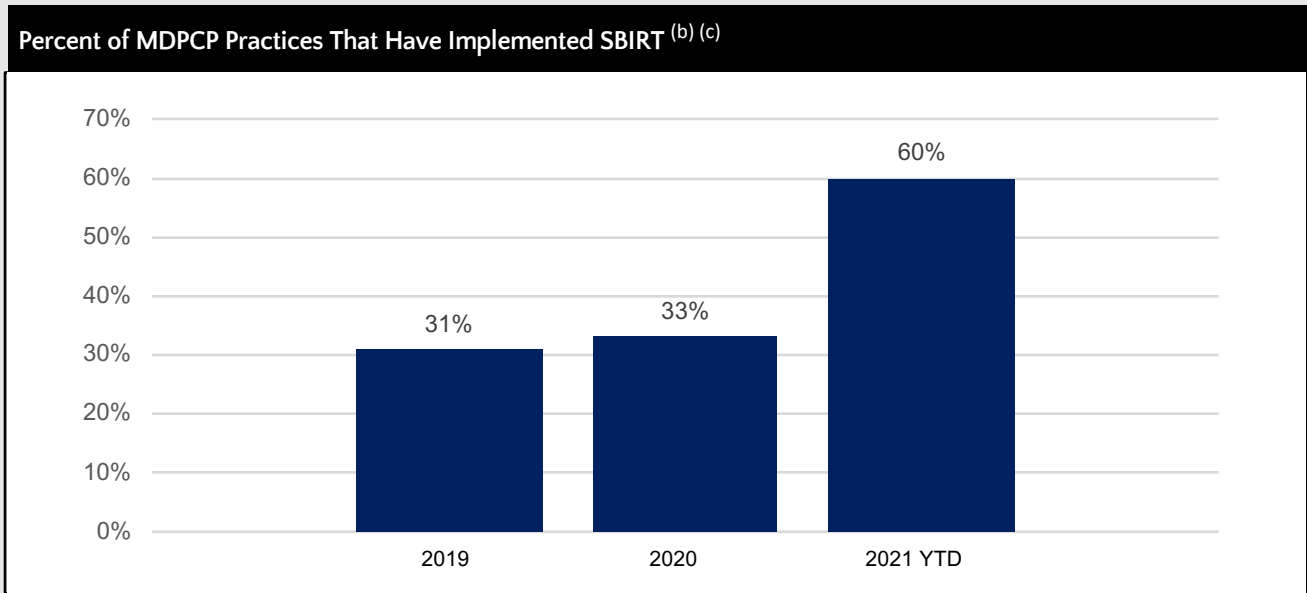
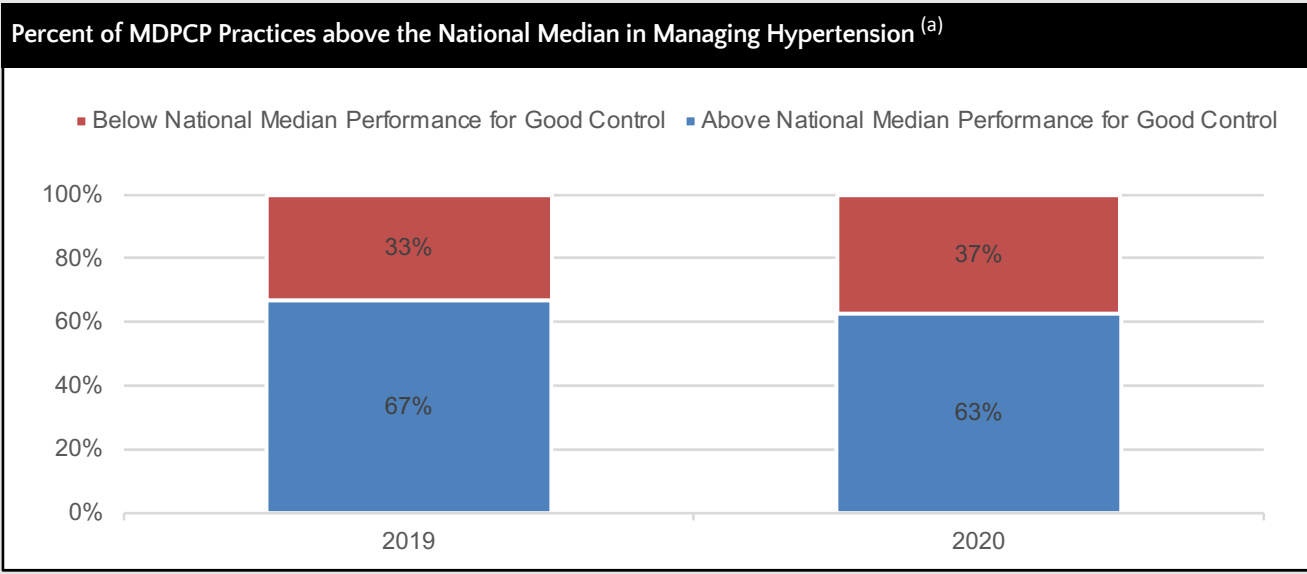
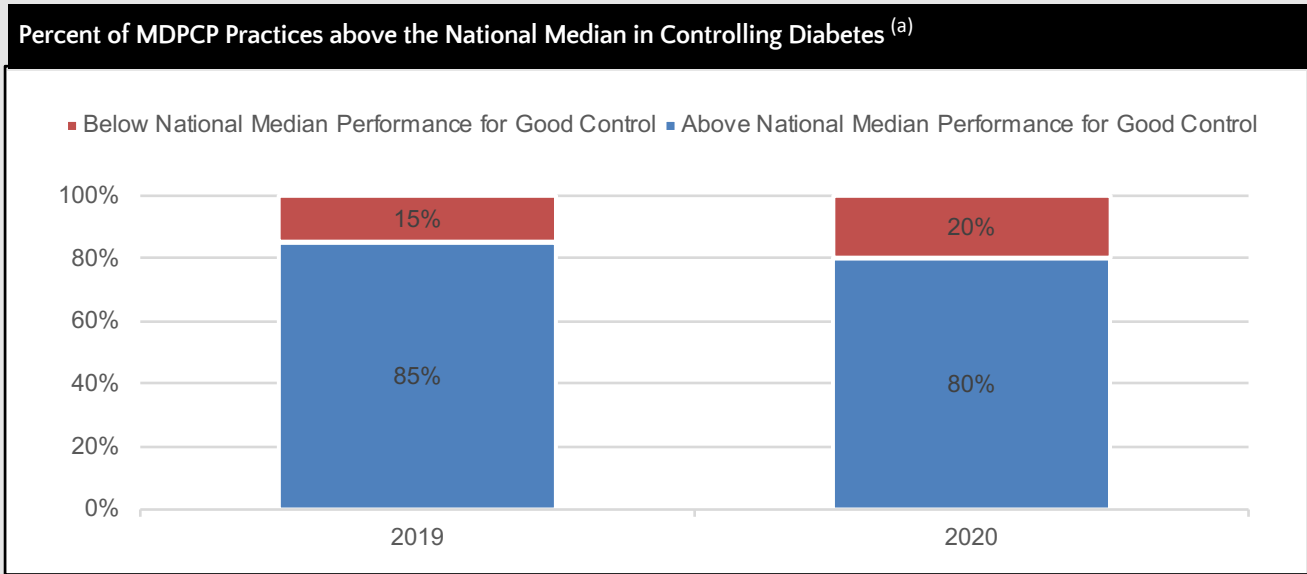
(e) Data are through June 2021.

(f) Cumulative savings reflect the effects of compounding.

# Maryland Primary Care Program Report

## MDPCP Practices Quality

Reporting Period: January 2019 – November 27<sup>th</sup>, 2021



(a) Based on MIPS (Merit-Based Incentive Payment System) reporting. A1C control is a method for treating and controlling blood sugar level for diabetes patients. Data are from 2020.

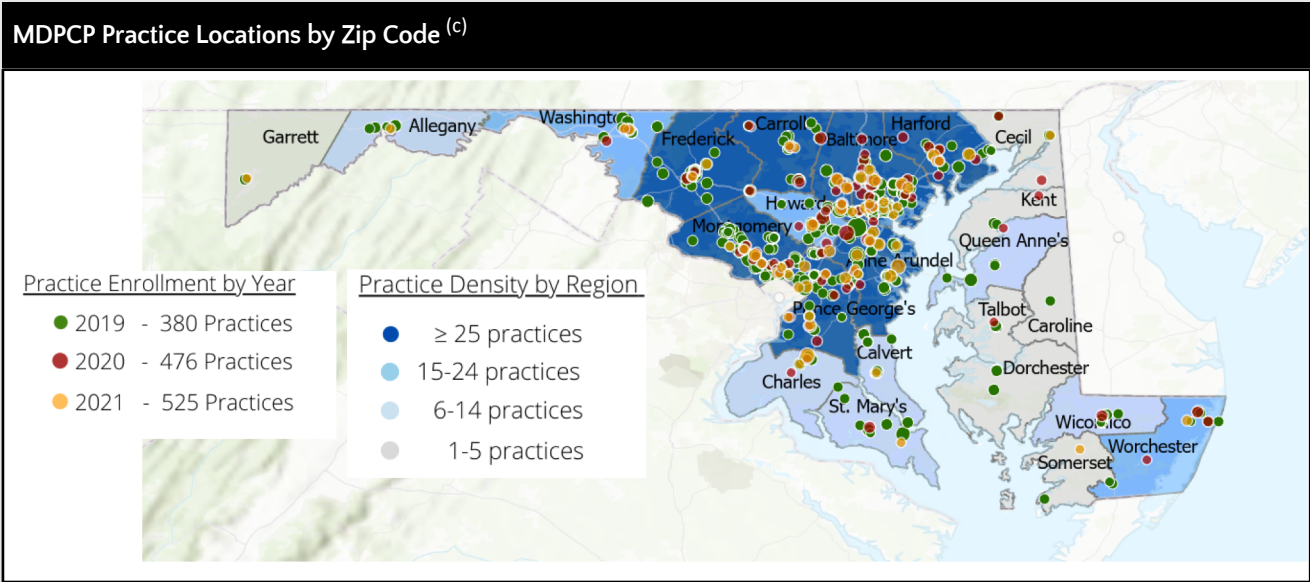
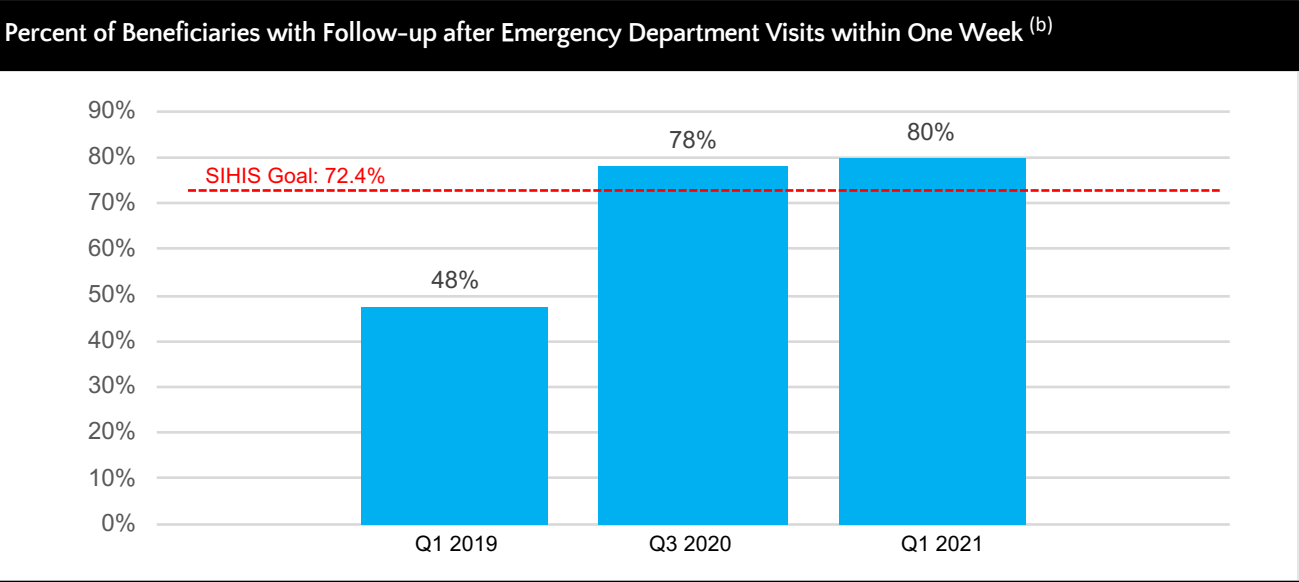
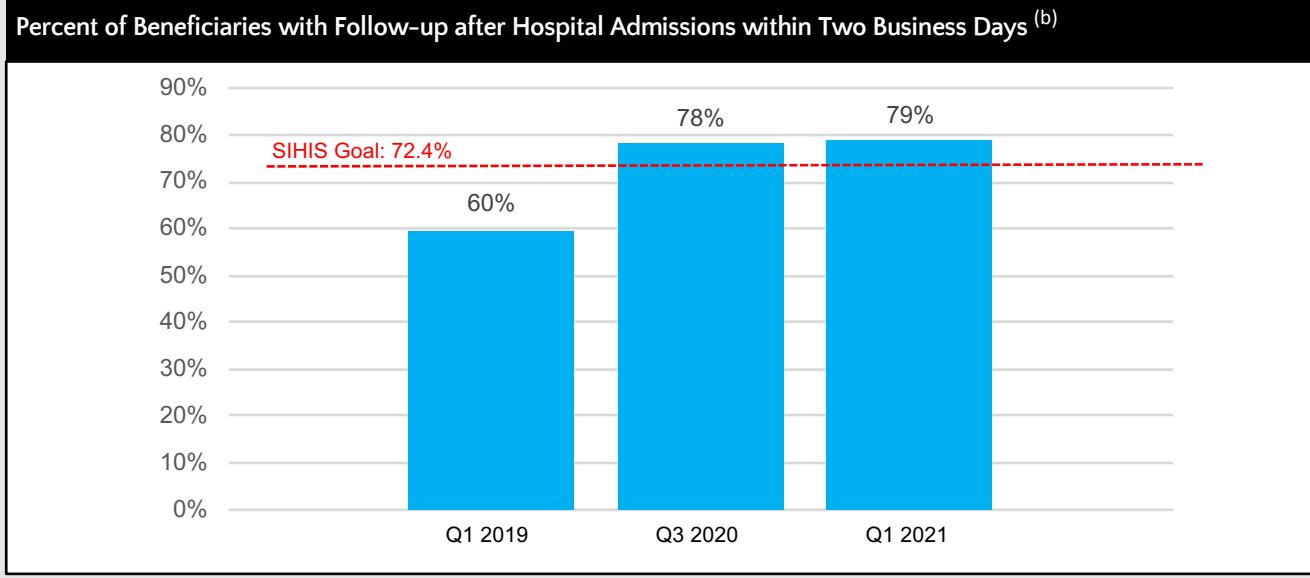
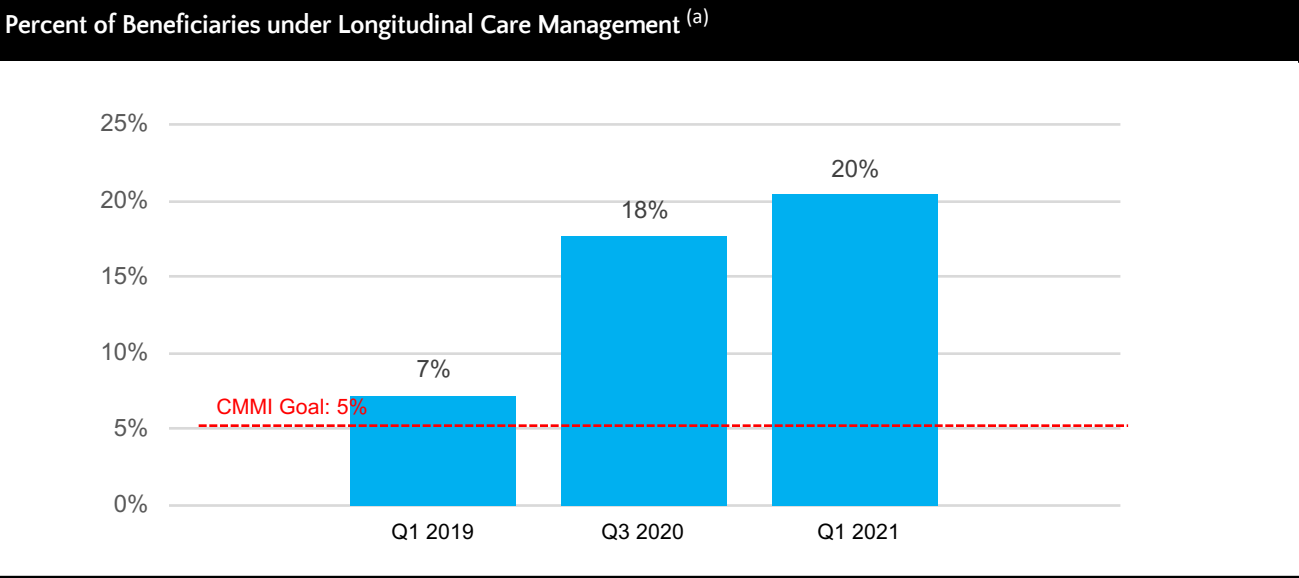
(b) SBIRT (Screening, Brief Intervention, and Referral to Treatment) is a best practice used to identify and refer to treatment for people suffering from substance use disorder (SUD).

(c) Data are through May 2021.

# Maryland Primary Care Program Report

## MDPCP Practices Follow Up

Reporting Period: January 2019 – November 27<sup>th</sup>, 2021



(a) CMMI (Centers for Medicare & Medicaid Services Innovation Center) develops and tests new healthcare payment and service delivery models to improve patient care and reduce costs.

(b) SIHIS (Statewide Integrated Health Improvement Strategy) is designed to engage state agencies and private-sector partners to collaborate and invest in improving health, addressing disparities, and reducing costs.

(c) Green represents 380 total MDPCP practices enrolled in 2019, red represents 96 new MDPCP practices enrolled in 2020, orange represents 49 new MDPCP practices that enrolled in 2021.